

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently amended): A blister pack device for a powder inhaler comprising a blister pack having a body which includes first and second surfaces which are substantially parallel to each other and are spaced from each other, the first and second surfaces having a plurality of blisters containing medicament, wherein the blisters in the first and second surfaces are arranged in rows running parallel to the longitudinal axis of the blister pack and the blisters in each row in the first surface are configured to sit between the blisters in a co-operating row in the second surface, the blisters in the first and second surfaces being rotationally symmetrically disposed about the longitudinal axis of the blister pack and further comprising a support unit for enclosing the blister pack, said longitudinal axis being parallel to said first and second surfaces, [[which]] said support unit [[includes]] including a plurality of openings in one surface which correspond with the blisters in the first or second surface adjacent thereto regardless of which way the user inserts the blister pack into said support unit, said blister pack being insertable into said support unit in one of two positions in which either the blisters in the first surface or the blisters in the second surface align with the openings in said support unit.
2. (Original): A blister pack device for a powder inhaler as claimed in Claim 1, wherein the blisters in one row of a surface are off-set/staggered with respect to the blisters in an adjacent row of that surface.

3. (Previously presented): A blister pack device as claimed in Claim 1, wherein the blisters in the first and second surfaces are configured such that the blisters in the first surface are disposed in one or both of spaces between and adjacent the blisters in the second surface.
4. (Previously presented) A blister pack device as claimed in Claim 1, wherein the first and second surfaces are defined by separate elements.
5. (Previously presented): A blister pack device as claimed in Claim 1, wherein the first and second surfaces are defined by a single element.
6. (Previously presented): A blister pack device as claimed in Claim 1, further comprising a support member which supports the first and second surfaces.
7. (Previously presented): A blister pack device as claimed in Claim 6, wherein the support member comprises a frame.
8. (Previously presented): A blister pack arrangement comprising the blister pack device of Claim 6 and a suction tube which includes a cutting assembly which is configured for insertion into a respective one of the blisters and an inhalation channel through which powder is in use inhaled.
9. (Previously presented): The blister pack arrangement of Claim 8, wherein the body includes a clip for holding the suction tube when not in use.

10. (Previously presented): The blister pack arrangement of Claim 9, further comprising an interconnecting member for connecting the suction tube to the blister pack device so as to prevent the suction tube from being separated from the blister pack device.
11. (Previously presented): The blister pack arrangement of Claim 10, wherein the interconnecting member includes a line.
12. (Previously presented): The blister pack arrangement of Claim 10, wherein the body of the blister pack device includes a track and the interconnecting member includes an element which is captively disposed within the track and moveable between first and second positions.
13. (Previously presented): The blister pack arrangement of Claim 12, wherein the track is configured such that with the element of the interconnecting member in one of the first and second positions the interconnecting member is disposed substantially with the track.
14. (Previously presented): A powder inhaler comprising the blister pack arrangement of Claim 8.

Claims 15-16 (Canceled)

17. (Previously presented): The powder inhaler of Claim 14, wherein the support unit comprises a housing in which the blister pack is removably received, with a least one wall of the housing including the openings.

18. (Previously presented): The powder inhaler of Claim 17, wherein the support unit further comprises a cover member which is hingeably mounted to the housing and encloses the suction tube and the openings when closed.